

CODEBOOK FOR MIRROR TRADE DATABASE V1

DYADIC DATABASE

Variable name	Definition	Note
<i>cowcodeA</i>	Correlates of War country code for trading partner A	
<i>cowcodeB</i>	Correlates of War country code for trading partner B	
<i>countryA_name</i>	Full name trading partner A (receiving country in dyad)	
<i>countryB_name</i>	Full name trading partner B (sending country in dyad)	
<i>year</i>	Year	
<i>flowBAA</i>	Bilateral trade flow from country B to country A, according to country A's records; in million USD	From IMF DOTS
<i>flowBAB</i>	Mirror value: Bilateral trade flow from country B to country A, according to country B's records; in million USD	From IMF DOTS
<i>flowWAV</i>	Weighted average of mirror flows	For details behind calculation please refer to the underlying article. Attached do-files provide the code used to generate the weighted averages and facilitate adaptation according to researchers' needs. Observations for which IMF reports imputation from mirror records are set to missing

MONADIC DATABASE

Variable name	Definition	Note
<i>cowcode</i>	Correlates of War country code	
<i>country_name</i>	Full name of country	
<i>year</i>	Year	
<i>mirrorimports_home</i>	Aggregate sum of subset of consistently reported bilateral annual import values with two independent mirror entries, according to "home" country	
<i>mirrorimports_partners</i>	Aggregate sum of subset of consistently reported bilateral annual import values with two independent mirror entries, according to partner country records	

<i>mirrorexports_home</i>	Aggregate sum of subset of consistently reported bilateral annual export values with two independent mirror entries, according to "home" country	
<i>mirrorexports_partners</i>	Aggregate sum of subset of consistently reported bilateral annual export values with two independent mirror entries, according to partner country records	
<i>mirrortrade_home</i>	Aggregate sum of total trade (imports and exports) of subset of consistently reported bilateral annual flows with two independent mirror entries, according to "home" country	
<i>mirrortrade_partners</i>	Aggregate sum of total trade (imports and exports) of subset of consistently reported bilateral annual flows with two independent mirror entries, according to partner country records	
<i>importABBA_relimp</i>	Monadic ABBA discrepancy in import records, relative to the size of total imports	Simple averages of home and partner country aggregates are used to proxy total import volume
<i>exportABBA_relexp</i>	Monadic ABBA discrepancy in export records, relative to the size of total exports	Simple averages of home and partner country aggregates are used to proxy total export volume
<i>tradeABBA_reltrade</i>	Monadic ABBA discrepancy in trade overall (imports and exports), relative to size of total trade	Simple averages of home and partner country aggregates are used to proxy total trade volume